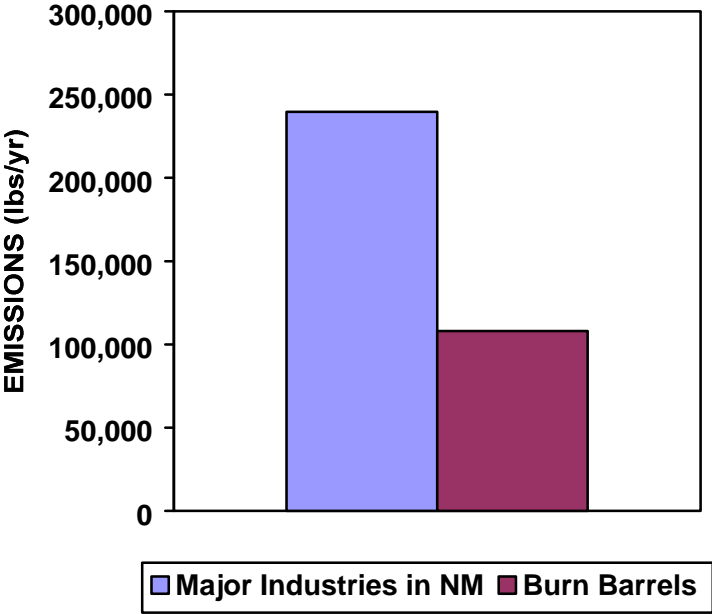
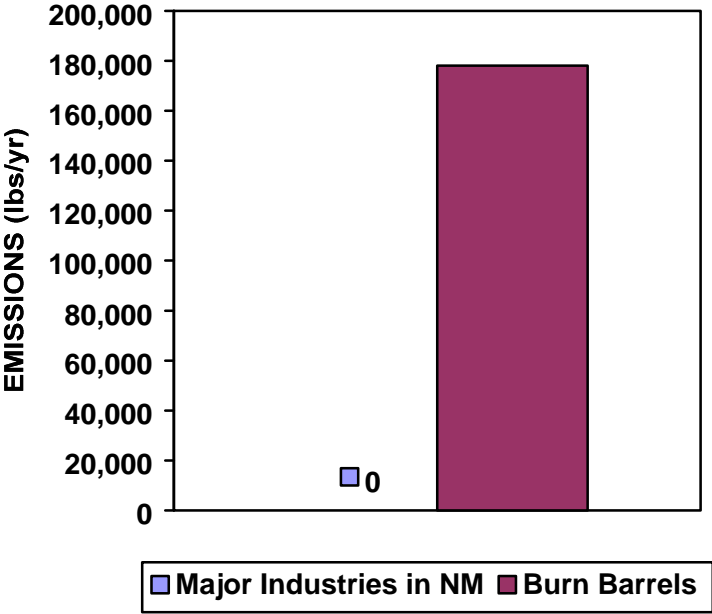


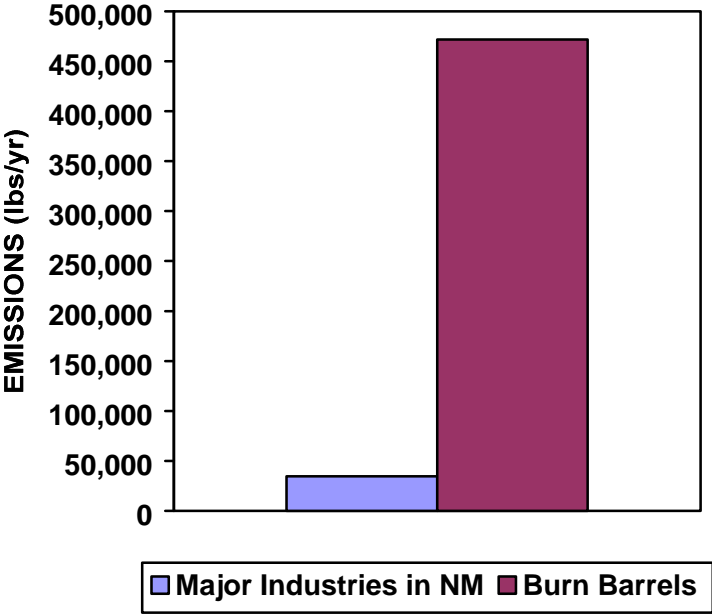
# HYDROCHLORIC ACID



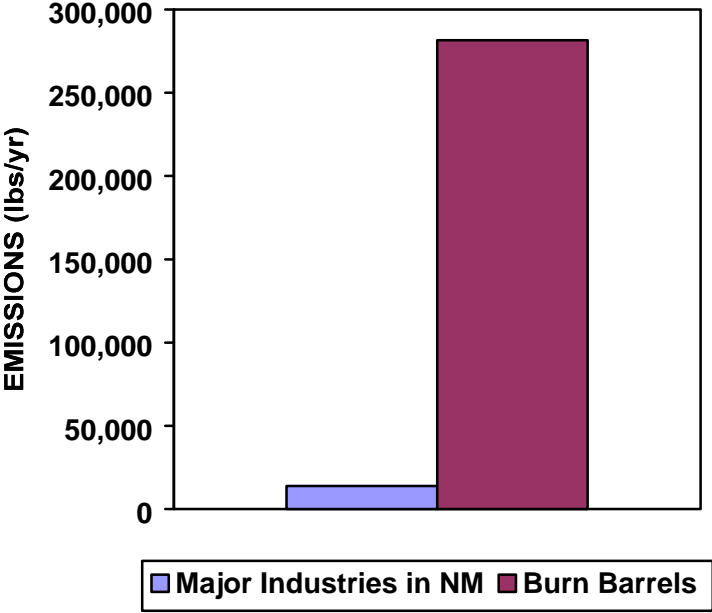
# HYDROGEN CYANIDE



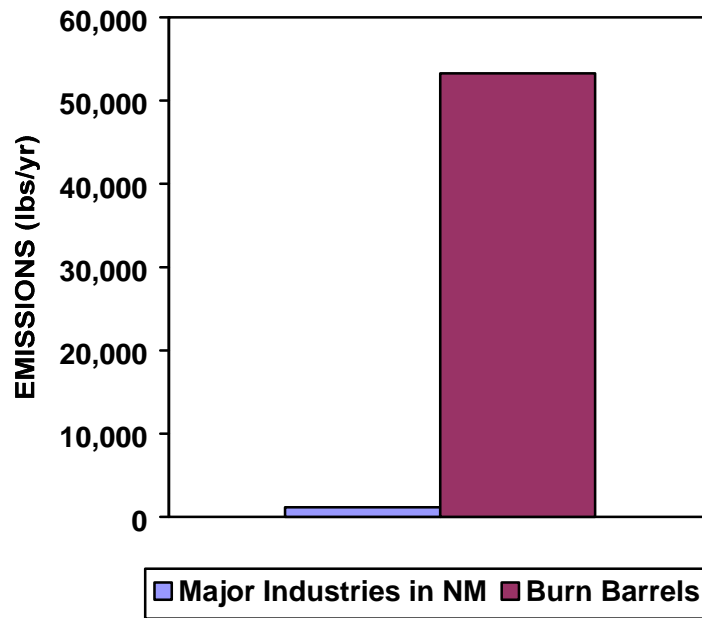
# BENZENE



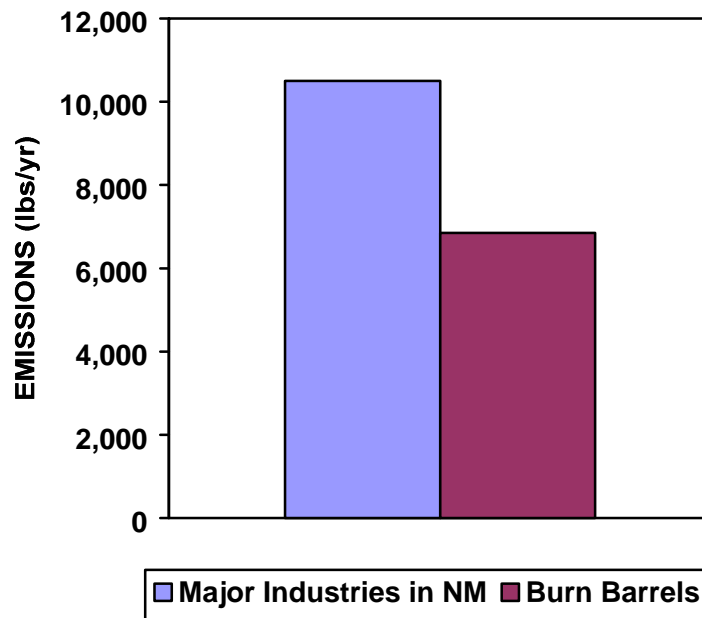
# STYRENE



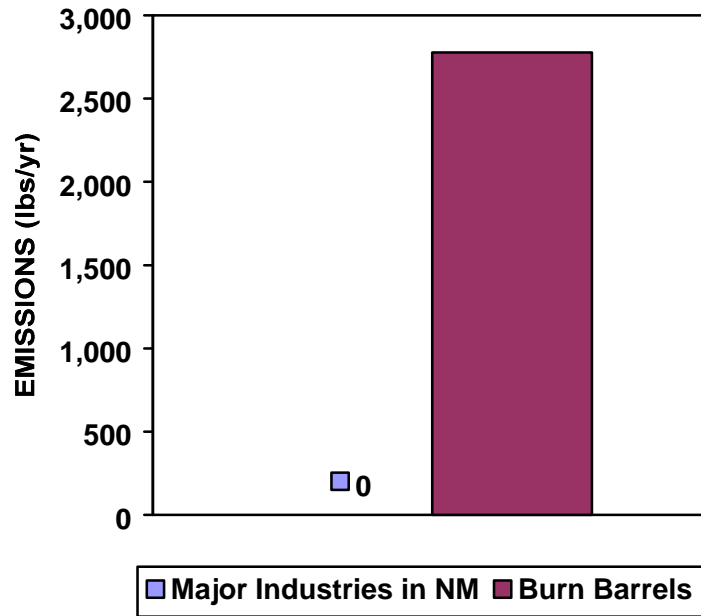
## PHENOL



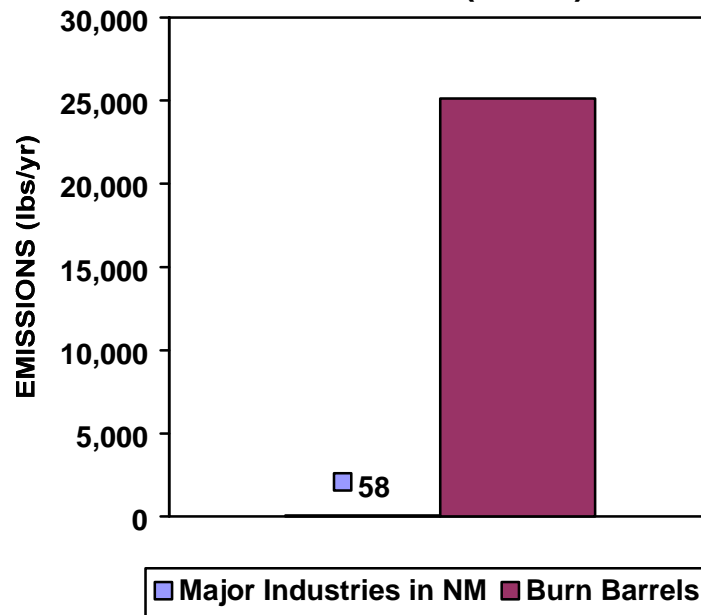
## NAPHTHALENE



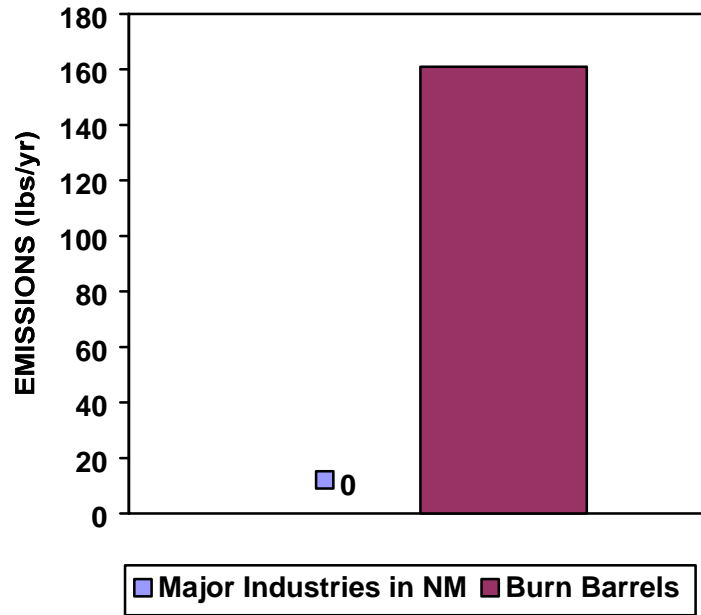
## PHENANTHRENE



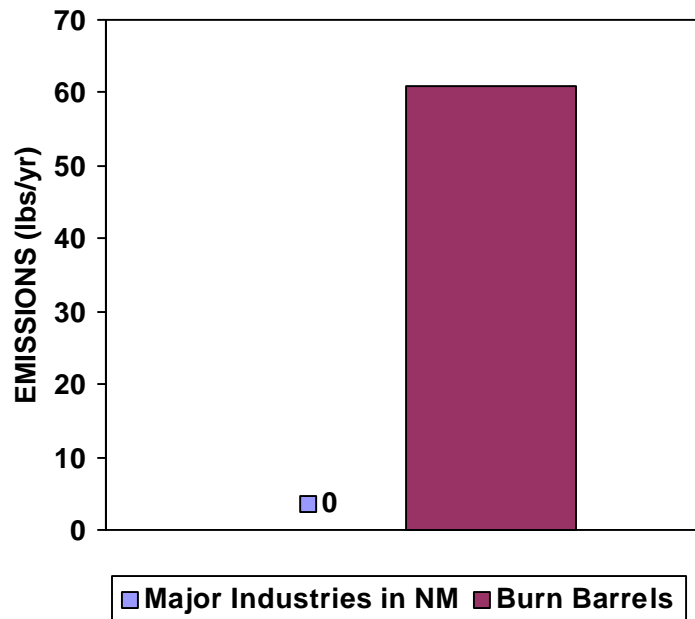
## POLYCYCLIC AROMATIC HYDROCARBONS (PAHs)



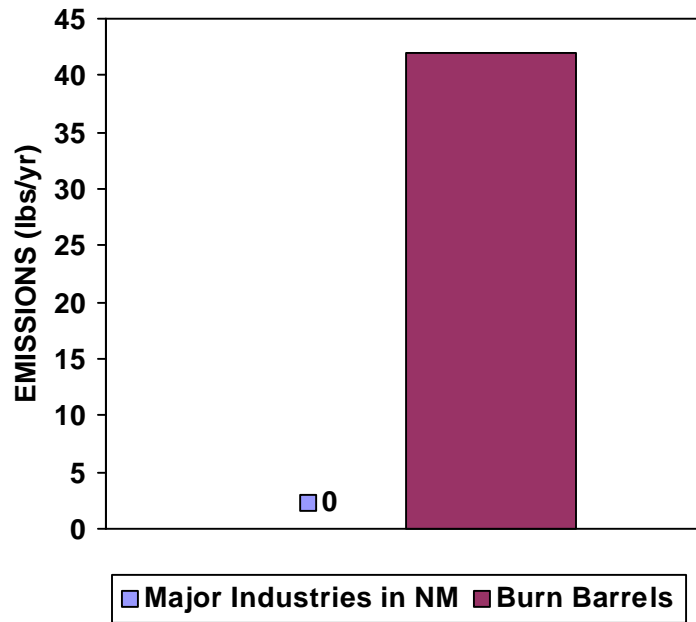
## CHLOROBENZENES



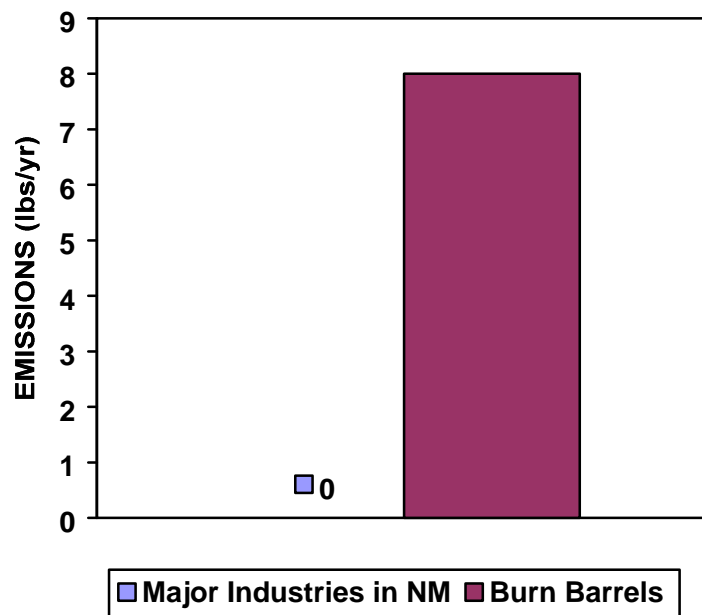
## DICHLOROBENZENES



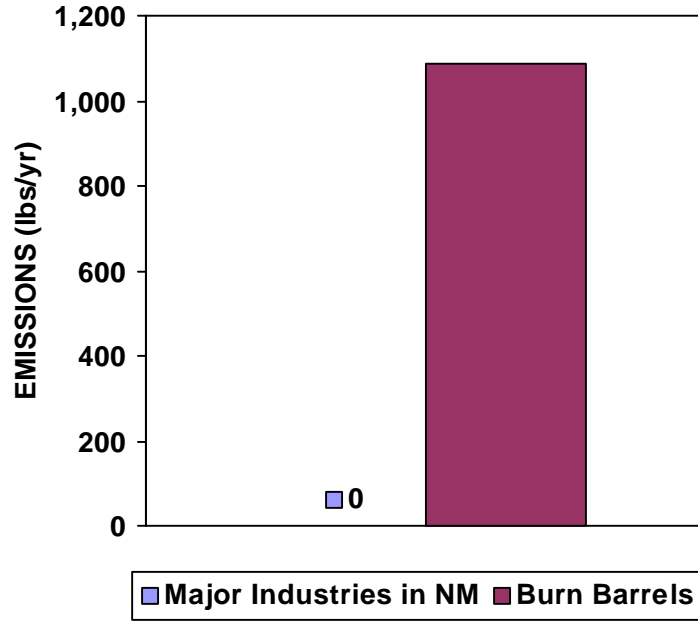
## TRICHLOROBENZENES



## HEXACHLOROBENZENE



## POLYCHLORINATED BIPHENYLS (PCBs)



## DIOXINS AND FURANS

